

# ENGLISH TRANSLATION OF ARTICLE 34 AMENDMENT

ES1904 Content of Amendment

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## Content of Amendment

- (1) Amending the “detecting a virus source computer based on the communication information obtained with respect to the virus intrusion when the virus intrudes into the decoy” in lines 8 to 10 in claim 1 of the originally filed application into “obtaining communication information when a virus intrudes”.
- (2) Amending the “making an antivirus attack on the virus source computer through the network for suppressing operation of the virus” in line 11 in claim 1 of the originally filed application into “sending a message announcing an antivirus attack on the virus source computer”.
- (3) Inserting “a decoy accessible through the network is provided to a computer that monitors intrusion of a virus, for receiving access to said decoy to obtain communication information and to detect virus intrusion; and” in between lines 2 and 3 in claim 2 of the originally filed application.
- (4) Amending “intrusion of a virus into said decoy means, and then on detecting virus intrusion” in lines 5 to 7 in claim 6 of the originally filed application into “detects intrusion of a virus”.
- (5) Amending “and a computer attack means” ranging in lines 7 to 8 in claim 6 of the originally filed application into “and a message sending means that sends a message for announcing a start of the attack, to the infected computer into “a message sending means that sends a message for announcing a start of the attack, to the infected computer”.
- (6) Amending “said decoy means is one or more of a decoy folder stored in a storage unit, a decoy application stored in the storage unit, and a server formed virtually in the storage unit” in lines 4 to 5 in claim 7 of the originally filed application into “said system further comprises a decoy means accessible through the network; and said communication information analysis means detects virus intrusion into said decoy means, and on detection of the virus intrusion, detects a virus source computer, based on the communication information obtained when the virus intrudes”
- (7) Amending “method” in line 1, claim 9 of the originally filed application into “system”.
- (8) Amending “Claims 8,” in line 2, claim 11 of the originally filed application into “Claims 6, 7, 8.”.
- (9) Deleting the claim 14 in the originally filed application.

- (10) Amending "Claims 8," in line 2, claim 15 of the originally filed application into "Claims 6, 7, 8,".
- (11) Amending "Claims 8," in line 2, claim 16 of the originally filed application into "Claims 6, 7, 8,".
- (12) Amending "A program for making a computer prevent virus infection by detecting the virus infection in a network" in lines 1 and 2 and "intrusion of a virus into a decoy means accessible through the network" in lines 5 and 6 in claim 18 of the originally filed application into "detects intrusion of a virus".
- (13) Amending "a computer attack means that makes an antivirus attack on the virus source computer through the network, for suppressing operation of the virus" in lines 9 to 11 into "a computer attack means that makes an antivirus attack on the virus source computer through the network, for suppressing operation of the virus, "and a message sending means that sends a message for announcing a start of the attack, to the infected computer".
- (14) Deleting the claim 19 in the originally filed application.
- (15) Adding claim 20 which recites "A system for preventing virus infection by detecting the virus infection in a network, comprising: a communication information analysis means that detects intrusion of a virus, and on detecting virus intrusion, detects a virus source computer, based on communication information obtained when the virus intrudes; a computer attack means that makes an antivirus attack on the virus source computer through the network, for suppressing operation of the virus; and an alarm sound generation means that generates an alarm sound in an attacking terminal unit at a start of the attack or after the start of the attack".
- (16) Adding claim 21 which recites "A system for preventing virus infection by detecting the virus infection in a network, comprising: a communication information analysis means that detects intrusion of a virus, and on detecting virus intrusion, detects a virus source computer, based on communication information obtained when the virus intrudes; a detection report transmission means that sends a detection report to an administrator of the virus source computer".